Inde	ex of	Clair	ns

Application No.	Applicant(s)
09/677,401	KERN ET AL.
Examiner	Art Unit

Rejected	ted _	_	(Through numeral) Cancelled
Allowed		÷	Restricted

N	Non-Elected
ı	Interference

Tan Dean D. Nguyen

A	Appeal
0	Objected

3629

	Claim 1 2	Date	S	Claim I	V	Date		M.	Claim		Dat	Α.	
			3d			TĪĪT						ŤT	TT
	Original Original		: <u>-</u>	Original	3				Final	1			11
	분 분 644 04 4		់ ដែ	riiging	12	1 1 1 1	1		Final	1 1			
	1 1 1 1 1 1 1		j.Ö		04				- 0				
	0 4		i est	51		 		1	101		t	+	+
	2			52	11				102		\vdash	++	
	3		5.40	53	11				103	- -	\vdash	+	+ +
	4			54	11				104	++-	\vdash	 	+
	5			55	11				105		\vdash	+ + -	++
	6		754	56				2 }- 2 2	106			++	+
	7			57					107	++-		1	++
***************************************	(8)		85	58	 				108	- -	\vdash	\vdash	╁╌┼╌
	9		100 m	59					109			+	+
	10			60				23	110	 	\vdash	†	+
	11			61	111		The same	``.	111		 -		+
	12			62					112	+	_		+
	13			63	1//			f	113	++-	\vdash	 	++
	14			64	111				114		_	++	╁┼
	15		G.	(65)	Π				115	 		 -	 -
[16			66	111				116		-	- -	
	17			67	11			ŀ	117	++-	 	\vdash	+-+
	18	2		68	+++			ी	118	++-		 -	+
	19			69	 - 			100	119	 		 	$\vdash\vdash$
	20			70	111-			1	120			\vdash	+
	21			(71)				-	121	++-	_	-	++
	22		**.01	72	111		+	2	122	 -	_		1+
[23	2		73	 			٦ŀ	123	 		\vdash	╁╼┾
[24			74	11			ŀ	124			$\vdash\vdash$	\vdash
[25			75				ి	125			-	╁┼╌
	26			76	$\dagger \dagger \dagger =$			្រ	126	+ -	+-	-	++
	27			77	11			ŀ	127	1-1-1	-		╁┼
	28			78				3	128	1 1-1		\vdash	
	29		3.	79	Π			-	129	1 1	\neg		
Ĺ	30			80	$\Pi \Pi$			ी	130	1-1-1	_		
	31			81	11			計	131	+-+-			
[32	30		82				-	132	1-1-1	-		┼
L	33			83				ी	133	 		\vdash	 -
	34			84				:	134	+	_	-	\vdash
1	35		: E	85				ı	135	1 1 1	\top	-	-
Į.	36			86					136	 	+	\vdash	
	37			87				1	137	1 1	- -	\vdash	\vdash
L	38		3	88				1	138	1-1-1	\neg		†+
L	39			89				*	139	1 1-1	$\dashv \dashv$	-	$\vdash \vdash$
	40			90				۲	140	 	_	$\neg \neg$	
	41			91					141	1-1-1	\dashv	\dashv	
	42			92				1	142	1 1 1	\dashv		
L	43		*,	93					143				
L	44	300		94				1	144	 		\neg	
	45			95				۲	145	1 1	$\dashv \dashv$	+-	$\vdash\vdash$
	46			96					146	 	$\dashv \dashv$		$\vdash\vdash$
	(47 D		2.	97				十	147	 	\dashv	+	- -
	48			98			*	1	148	 	\dashv	+	+-
	49		<u>.</u>	99					149	 			\vdash
	50		4	100		1 1 1 -1		⊢	150	 			